

IN THE SPECIFICATION

1. Please amend paragraph [006] as follows:

[0006] If a user wants to change a channel, the user selects a desired channel before pushing [[on]] the confirm button. Selected channel information or channel value is transferred to a tuner of the digital TV, so that a screen corresponding to the selected channel is displayed on the digital TV.

2. Please amend paragraph [009] as follows:

[0009] The controller performs an operation corresponding to a command inputted via the keypad or the remote controller by a program (*e.g.*, CGI program) stored in the memory. That is, the command inputted through the keypad or the remote controller is applied to the controller through an external signal input, and the controller converts the command through the protocol processor to comply with IEEE ~~1395~~ 1394 protocol, and then transmits the converted command via a bus to the tuner, the channel portion, the A/V signal processor, and the A/V signal output.

3. Please amend paragraph [012] as follows:

[0012] However, such a method of changing a channel in the conventional digital TV for use in the home wide web has a disadvantage in that the channel change screen ~~should be~~ is displayed whenever the user changes the channel to a desired channel because the digital TV for use in the home wide web uses the IEEE 1394 protocol. Therefore,

compared with a current TV in which the channel is automatically changed by manipulating a channel selection key without displaying the channel change screen, the method of changing a channel in the conventional digital TV for use in the home wide web is very inconvenient.

4. Please amend paragraph [0022] as follows:

[0022] The digital TV for use in the home wide web and the method of changing a channel in the same have an advantage in that it is very convenient ~~[[o]]~~ to change a channel because a channel can be changed without displaying a channel change screen. In addition, since information for various home appliances controlled by the digital TV can be stored in the cookie file when a channel selection page is produced, various services associated with the home wide web may be provided.

5. Please amend paragraphs [0037]-[0038] as follows:

[0037] The tuner 120 receives a digital multi-channel television-broadcasting signal, and generates and outputs a base band signal of a corresponding channel in response to the control signal of the controller 180 as transmitted through the protocol processor 170. Then, the channel portion 130 channel-decodes the base band signal of the corresponding channel to reproduce a data bit string, and thereafter separates the data bit string into audio data and video data. The audio and video data are transferred to the A/V signal processor ~~[[140b]]~~ 140. The A/V signal processor 140 processes corresponding data and

outputs that data via the A/V signal output 150 to an external portion.

[0038] The controller 180 performs an operation corresponding to a command inputted via the keypad 200 or the remote controller 210 by means of a program (*e.g.*, CGI program) stored in the memory 160. That is, the command inputted through the keypad 200 or the remote controller 210 is applied to the controller 180 through external signal input 190. The controller 180 converts the command through the protocol processor 170 to comply with the IEEE ~~1395~~ 1394 protocol, and transmits the converted command via bus 220 to the tuner 120, the channel portion 130, the A/V signal processor 140, and the A/V signal output 150.

6. Please amend paragraph [0043] as follows:

[0043] The channel information processor 230 extracts ~~[[a]]~~ channel information (*i.e.*, channel value) contained in a channel selection command from a control command generated from the controller 180, and the channel information is processed by processor 170 to satisfy the IEEE 1394 protocol. The extracted channel information is transferred from the channel information processor 230 to the tuner 120 and the channel portion 130, which are components that perform operations related to channel change or selection in the digital TV.